

IN THE CLAIMS:

Please amend the claims as follows:

1. (Currently Amended) A method for iterating in a dynamically typed programming language comprising:

providing an instance of a class; and

calling a special operator of said class,

wherein the class is written in a dynamically typed language.

2. (Original) The method of claim 1 wherein said special operator return a list of values.

3. (Original) The method of claim 2 further comprising:

iterating through said list of values.

4. (Original) The method of claim 3 wherein said special operator is an increment operator.

5. (Original) The method of claim 1 wherein said special operator is an increment operator.

6. (Original) The method of claim 1 wherein said special operator is a decrement operator.

7. (Cancelled)

8. (Cancelled)

9. (Cancelled)

10. (Cancelled)

11. (Original) The dynamically typed programmed language iteration system of claim 7 wherein said special operator is an increment operator.

12. (Original) The dynamically typed programming language iteration system of claim 7 wherein said special operator is a decrement operator.

13. (Currently Amended) A computer program product comprising:

a computer usable medium having computer readable program code embodied therein configured for iterating in a dynamically typed programming language, comprising:

computer readable code configured to cause a computer to provide an instance of a class; and

computer readable code configured to cause a computer to call a special operator of said class,

wherein the class is written in a dynamically typed language.

14. (Original) The computer program product of claim 13 wherein said special operator return a list of values.

15. (Original) The computer program product of claim 14 further comprising:

computer readable code configured to cause a computer to iterate through said list of values.

16. (Original) The computer program product of claim 15 wherein said special operator is a foreach operator.

17. (Original) The computer program product of claim 13 wherein said special operator is an increment operator.

18. (Original) The computer program product of claim 13 wherein said special operator is a decrement operator.